

Special Issue

Decision Modelling for Healthcare Evaluation: 2nd Edition

Message from the Guest Editor

The study of health decision modelling is rapidly growing because governments, insurers, healthcare organisations and the pharmaceutical industry recognise the need to estimate the costs, clinical outcomes and benefits of healthcare systems. These developments have increased due to the important changes in clinical decision-making processes that have been carried out in response to the COVID-19 pandemic. This Special Issue aims to bring together state-of-the-art research and practical applications carried out on clinical decision-making processes or on Decision Modelling for Healthcare Evaluation. Topics of interest include but are not limited to:

- Decision analytic models for healthcare evaluation;
- Decision probabilistic models for healthcare evaluation;
- Analysing and presenting simulation output from decision modelling for healthcare evaluation;
- Decision modelling for healthcare under uncertainty;
- Technology and decision modelling for healthcare;
- Other related topics.

Best Regards,

Guest Editor

Dr. Rocío De Andrés Calle

Foundations of Economic Analysis (PTUN), University of Salamanca,
37080 Salamanca, Spain

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Healthcare
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
healthcare@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Healthcare is an international, scientific, peer-reviewed, open access journal on health care systems, industry, technology, policy, and regulation, and is published semimonthly online by MDPI. Ocular Wellness & Nutrition Society (OWNS) is affiliated with Healthcare and its members receive discounts on article processing charges.

Editor-in-Chief

Prof. Dr. Lorraine S. Evangelista

Louise Herrington School of Nursing, Baylor University, Dallas, TX
75246-1754, USA

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 21.5 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the first half of 2025).